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24 OCT 1963

CJS

OUT52145

TOFSECRET 241955Z

1933 COT 24 20 43 Z

OF AN MRBM

1. NPIC CONCURS WITH THE DIAAP-1 IDENTIFICATION OF AN MRBM LAUNCH AREA AT 48-33-30N 22-13-30E, 5 NM SW OF UZHGOROD AND 18.6 NM NW OF MUKACHEVO LAUNCH AREA NUMBER 1.

THE COMPLETED LAUNCH SITE HAS A TYPICAL INLINE CONFIGURATION

AND CONTAINS 4 PAD CLEARINGS WITH A 560 FOOT SEPARATION BETWEEN

THE PAD CLEARINGS OF EACH PAIR. A READY BUILDING IS LOCATED

DIRECTLY BEHIND THREE OF THE PAD CLEARINGS AND A POSSIBLE SMALL

BUILDING LOCATED IN LINE WITH THE OTHERS MAY SERVE THE FOURTH PAD

CLEARING. A BUILDING IS LOCATED ON BOTH THE FORWARD AND AFT

CROSSROADS MIDWAY BETWEEN THE PAD CLEARINGS OF EACH PAIR. A CLASS

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IS NO SITE SUPPORT FACILITY EVIDENT IN THE SURROUNDING AREA.

THE OVERALL LAYOUT OF THE LAUNCH AREA IS SIMILAR TO THAT OF TWO

OTHER SINGLY DEPLOYED MRBM LAUNCH AREAS (KRASKINO AND ROZHDES
TVENMA). THE LAUNCH AREA WAS NOT PRESENT ON KEYHOLE PHOTOGRAPHY

Exclude to

CRESP 1
Excluded from natematic congressions and a deciasa houses.

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MAP

AMS SERIES M 501 SHEET NM 34-12 1ST ED 12-59

2. RE PARA 2 OF REF. HAVE DISCUSSED THIS PROBLEM WITH DIA REPRESENTATIVES. THEY ADVISE THAT NO COMINT WAS INCLUDED IN "EVALUATION" BUT THAT OTHER COLLATERAL WAS USED IN ANALYTICAL INTERPRETATION - IN OTHER WORDS AOB NOT BASED SOLELY ON PHOTOGRAPHIC EVIDENCES.

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-END OF MESSAGE-

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